

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	("4796699" "4856595" "4568932" "5273112" "5273113" "5293937" "5333686" "5355960" "5412568" "5490564" "5547029" "5666050" "5691712" "5811894" "5960883" "5995020" "6046685" "6182764" "4939745" "6624629" "4802115" "5524481" "4355310" "4604661" "6105688" "6798350" "6851444" "4787093" "4908804" "5201375" "5417295" "5767671" "6388577" "6760275" "4490095" "4540348" "4565496" "5006046" "5413175" "6035952" "4035023" "4036297" "4082147" "4374544" "4573532" "4575313" "4621496" "4791990" "4793178" "4877956").pn.	US-PGPUB; USPAT	OR	ON	2006/06/05 11:08
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EAST Search History

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EAST Search History

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L6	7	("3316997" "3915256" "4318674" "4389164" "4408676" "4689744").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/05 11:16
L7	34	("4796699" "4856595" "4568932" "5273112" "5273113" "5293937" "5333686" "5355960" "5412568" "5490564" "5547029" "5666050" "5691712" "5811894" "5960883" "5995020" "6046685" "6182764" "4939745" "6624629" "4802115" "5524481" "4355310" "4604661" "6105688" "6798350" "6851444" "4787093" "4908804" "5201375" "5417295" "5767671" "6388577" "6760275" "4490095" "4540348" "4565496" "5006046" "5413175" "6035952" "4035023" "4036297" "4082147" "4374544" "4573532" "4575313" "4621496" "4791990" "4793178" "4877956").pn. and command and signal	US-PGPUB; USPAT	OR	ON	2006/06/05 11:24

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L9	12	("3856085" "4113012" "4375239" "4636934" "4711305" "4796699" "4856595" "4896722" "4915168" "4916648" "5101907" "5222049").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/05 11:42

	U	1	Document ID	Issue Date	Pages
1			US 6798350 B2	20040928	13
2			US 6760275 B2	20040706	18
3			US 6388577 B1	20020514	19
4			US 6105688 A	20000822	17
5		X	US 6046685 A	20000404	35
6			US 5995020 A	19991130	7
7			US 5691712 A	19971125	40
8			US 5490564 A	19960213	24
9		X	US 5412568 A	19950502	25
10		X	US 5355960 A	19941018	25
11		X	US 5293937 A	19940315	17
12		X	US 5273113 A	19931228	24
13		X	US 5273112 A	19931228	24

	Title	Current OR	Current XRef
1	Method for repeating messages in long intelligent completion system lines	340/853.3	166/250.01; 166/369; 175/50; 340/853.1; 340/853.7
2	High impact communication and control system	367/83	340/853.1; 340/854.3; 340/854.4
3	High impact communication and control system	340/854.3	340/854.4; 367/81; 367/83; 702/6
4	Safety method and apparatus for a perforating gun	175/4.54	175/4.6
5	Redundant downhole production well control system and method	340/853.2	137/606; 166/363; 340/853.3
6	Downhole power and communication system	340/854.9	166/250.01; 175/40; 340/855.3; 340/855.4; 340/855.8
7	Multiple wellbore tool apparatus including a plurality of microprocessor implemented wellbore tools for operating a corresponding plurality of included wellbore tools and acoustic transducers in response to stimulus signals and acoustic signals	340/853.3	166/65.1; 340/853.1; 340/854.3; 340/855.5
8	Pressure change signals for remote control of downhole tools	166/374	166/319; 166/53
9	Remote programming of a downhole tool	702/6	166/250.01
10	Pressure change signals for remote control of downhole tools	166/374	166/319; 166/53
11	Acoustic system and method for performing operations in a well	166/250.01	
12	Controlling multiple tool positions with a single repeated remote command signal	166/374	166/65.1
13	Surface control of well annulus pressure	166/374	166/250.07

	U	1	Document ID	Issue Date	Pages
14			US 4877956 A	19891031	15
15			US 4856595 A	19890815	16
16			US 4802115 A	19890131	12
17			US 4796699 A	19890110	17
18			US 4573532 A	19860304	20

	Title	Current OR	Current XRef
14	Closed feedback injection system for radioactive materials using a high pressure radioactive slurry injector	250/259	250/260
15	Well tool control system and method	166/374	166/264; 166/319; 166/53; 166/64
16	Multi-unit communicating system	710/69	718/100; 718/106
17	Well tool control system and method	166/250.17	166/264; 166/319; 166/374; 166/53; 166/64; 166/66.6
18	Jacquard fluid controller for a fluid sampler and tester	166/264	137/625.19; 251/62; 73/152.55


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downhole **tool** can be used effectively. in **perforating** and well treatment ... ing collar **signal**, the processor. issues a **command** to the signaler. ...

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required. Ability to abort the **perforating**. operation at any time. Features. **Tool** responds only to surface. **commands** and is insensitive. to well conditions. ...

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[Seismic monitoring and control method - Patent 6885918](#)

... receiver having a **signal** service connection with a well **tool** control processor; ... For example, if a **command** to detonate a downhole **perforating** gun is ...

www.freepatentsonline.com/6885918.html - 105k - [Cached](#) - [Similar pages](#)

[Downhole tool controller using autocorrelation of command ...](#)

When a **command signal** is detected , the controller responds by actuating a ... The present invention make it possible to initiate two **perforating tools** ...

freshpatents.com/Downhole-tool-controller-using-autocorrelation-of-command-sequences-dt20050428ptan200500... - 30k - Supplemental Result - [Cached](#) - [Similar pages](#)

[United States Patent Application: 0050090985](#)

The controller of claim 10 in which the **command signal** is sampled by the analog ... The present invention make it possible to initiate two **perforating tools** ...

appft1.uspto.gov/.../20050090985&RS=DN/20050090985 - 33k - Supplemental Result - [Cached](#) - [Similar pages](#)

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near-laboratory **signal**-to-noise ratios and operating. speeds. At the same time, the resonance ... Depth **correlation** via gamma ray or SP. **SWC Tool** Benefits ...

www.halliburton.com/.../web/Logging_&_Perforating_Products_&_Services_Catalog/Chapter18.pdf - [Similar pages](#)

[theses002a](#)

... wireline **tools** including directional surveys and **perforating tools** are discussed. ... It has a **correlation** of .78 with the single-item global measure, ...

www.mylib.com.my/general/scholar/theses002a.htm - 272k - [Cached](#) - [Similar pages](#)

[Intellectual Property—\[Geophysics 70, Z39 \(2005\)\]](#)

Data are acquired using multi-array logging **tool** in a borehole having an angle ...

Correlation coefficients are determined for a set of possible dip angles ...

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weapon functions have been met and to provide an appropriate **command signal** that effects. the appropriate actions. Fuzing generally involves a sensor or ...

<http://www.google.com/search?hl=en&q=perforating+tool+correlation+command+signal&btnG=Google...> 6/5/06

www.dti.cmil/mctl/DSTL/Sec02.pdf - [Similar pages](#)

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carrying out of operations, unless they have a **command** of English sufficient to ... A

perforating tool shall not be loaded on the well site during the ...

kakadu.nt.gov.au/pls/portal30/docs/FOLDER/

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